*Fig. 1*

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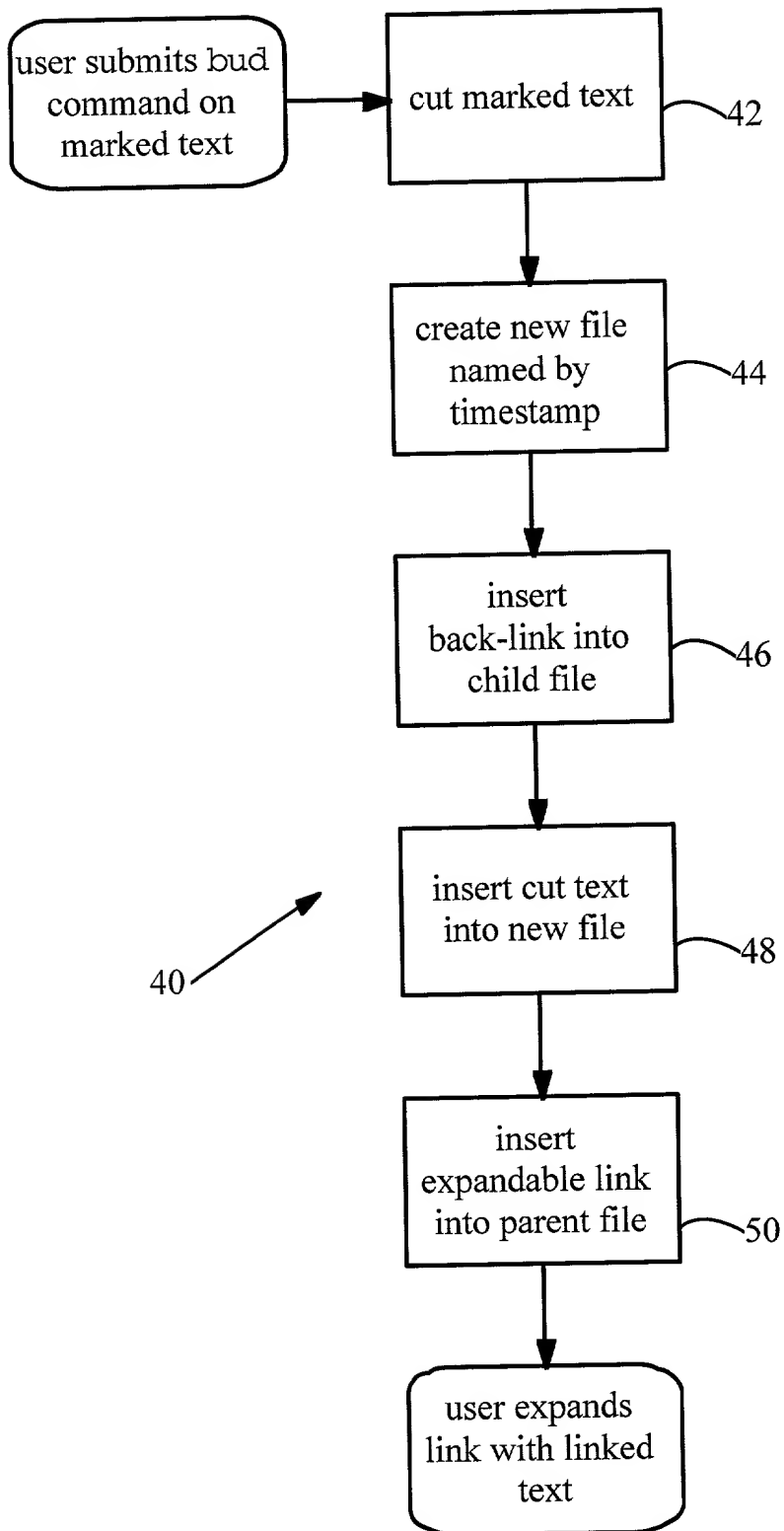


Fig. 2

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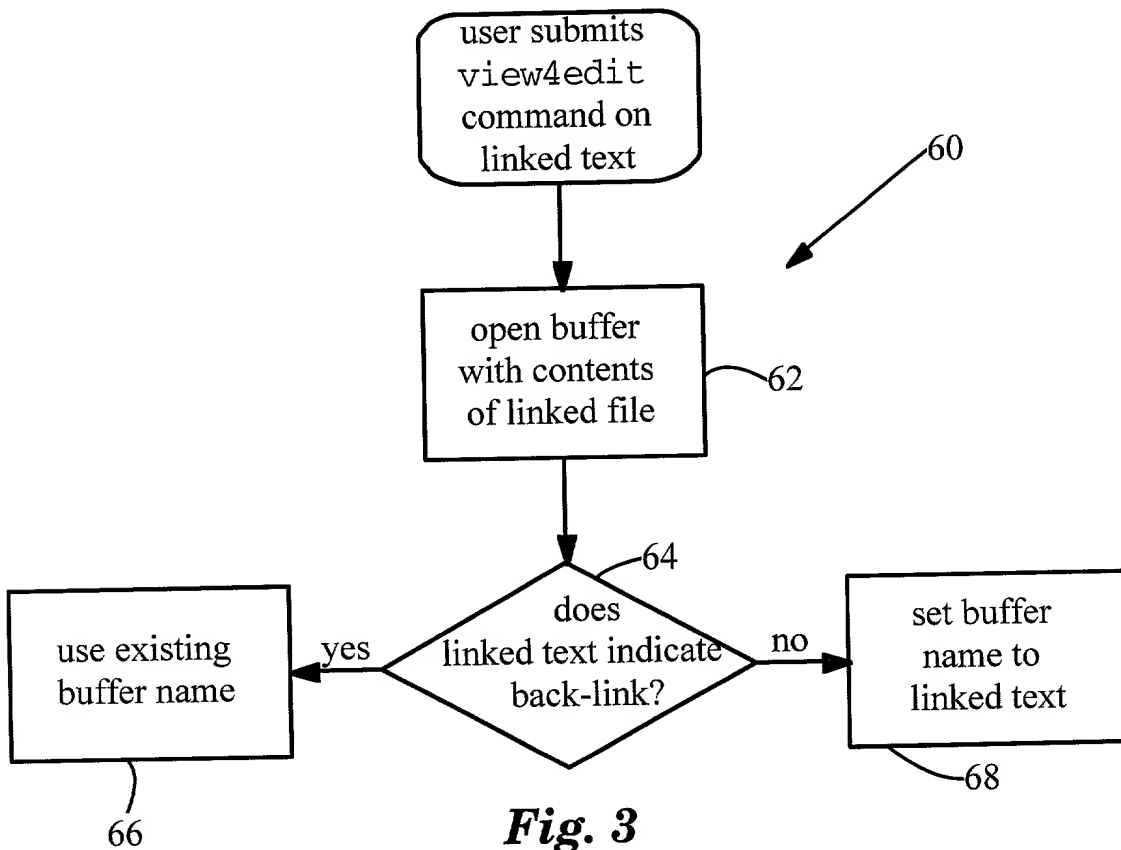


Fig. 3

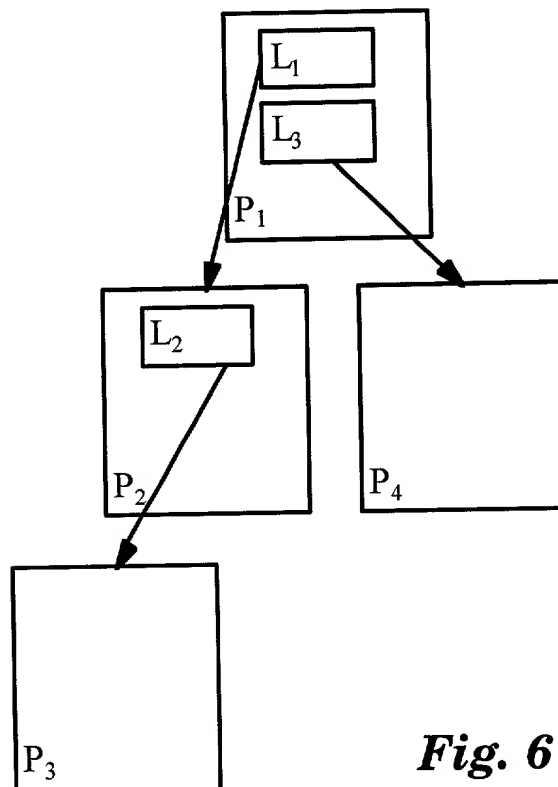


Fig. 6

This is a page shown in a buffer named, ``parent".



```
--:**-Emacs parent      12:53am  (Text Fill)--L23--Bot---
```

Fig. 4A

This is a parent page shown in a buffer named, ``parent".

markedtex tmarkedtex tmarkedtex tmarkedtex tmarkedtex tmarkedtex t
markedtex tmarkedtex tmarkedtex tmarkedtex tmarkedtex tmarkedtex t



```
--:**-Emacs parent      12:55am  (Text Fill)--L26--Bot----
```

Fig. 4B

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This is a parent page shown in a buffer named, ``parent".

markedtex markedtex markedtex markedtex markedtex markedtex t
markedtex markedtex markedtex markedtex markedtex markedtex t



--:**-Emacs parent 12:55am (Text Fill)--L28--Bot---

Fig. 4C

This is a parent page shown in a buffer named, ``parent".

markedtex markedtex markedtex markedtex markedtex markedtex t
markedtex markedtex markedtex markedtex markedtex markedtex t

--:**-Emacs parent 12:55am (Text Fill)--L28--Bot---

M-x bud

Fig. 4D

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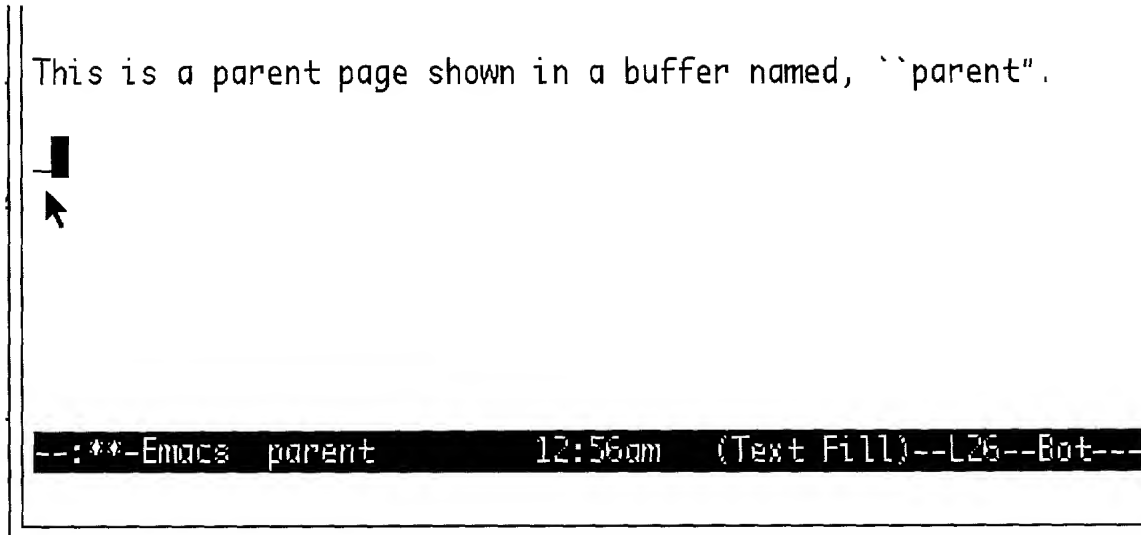


Fig. 4E

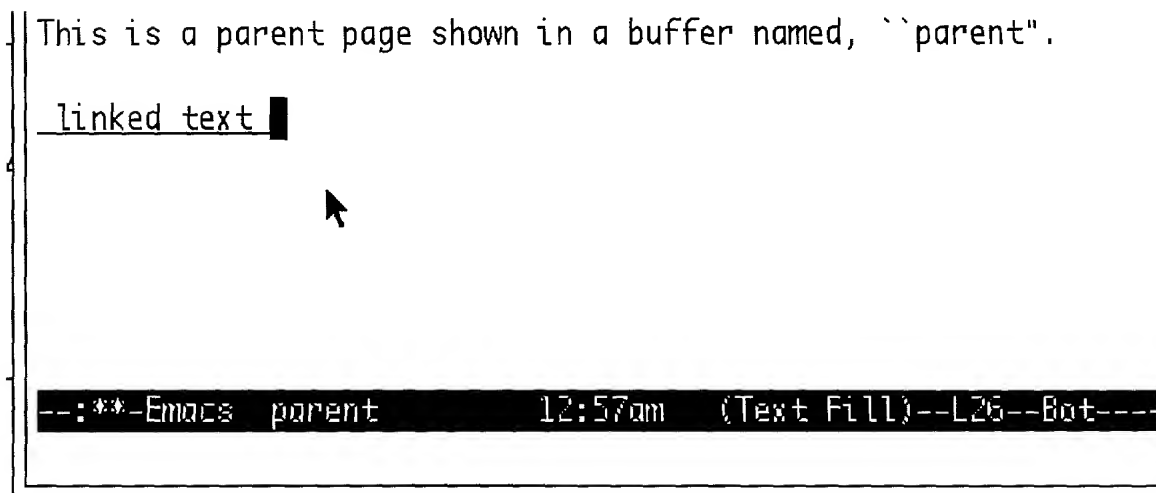


Fig. 4F

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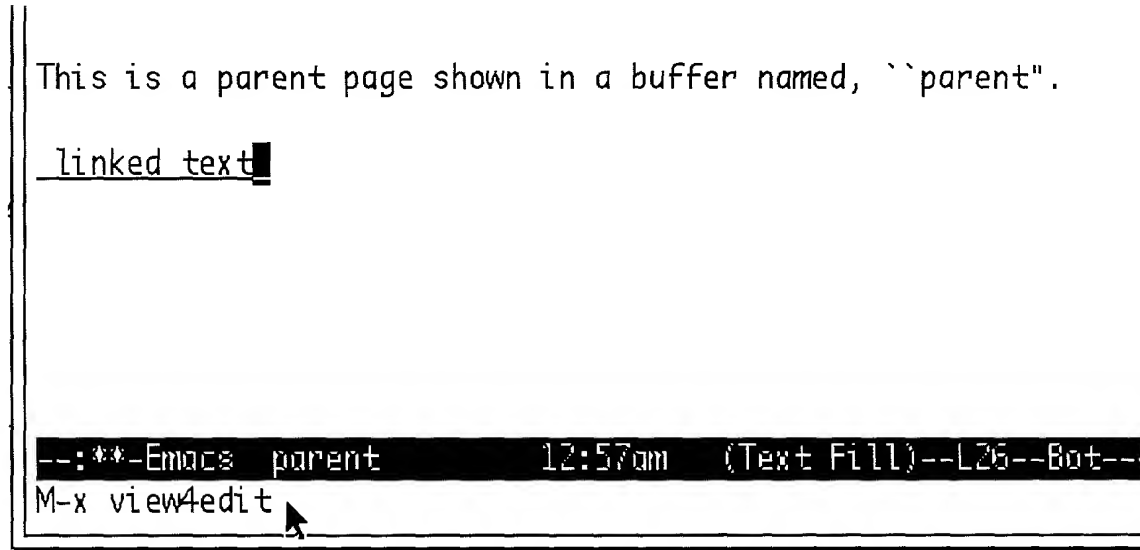


Fig. 4G

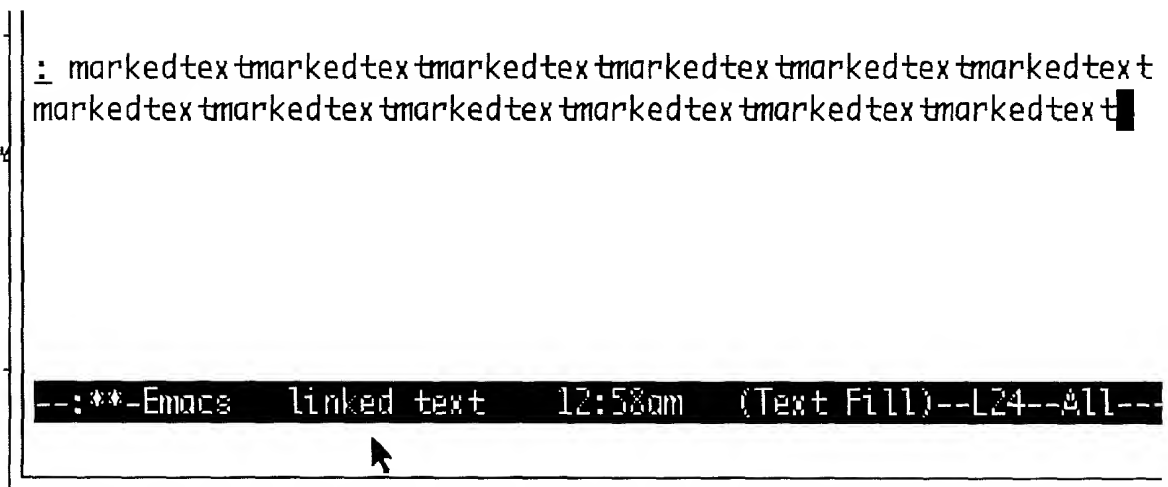


Fig. 4H

8/30

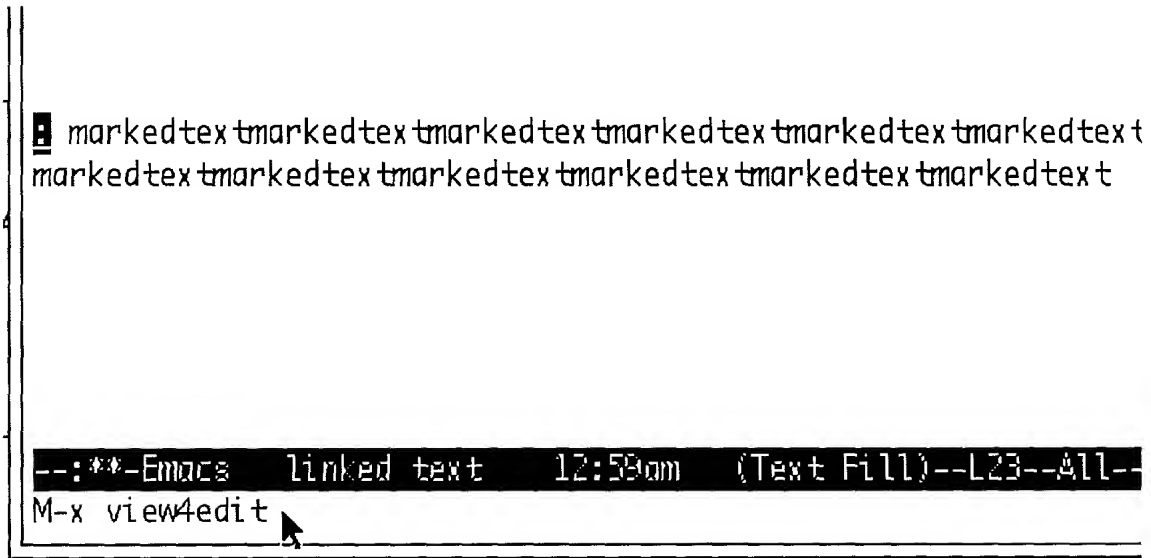


Fig. 4I

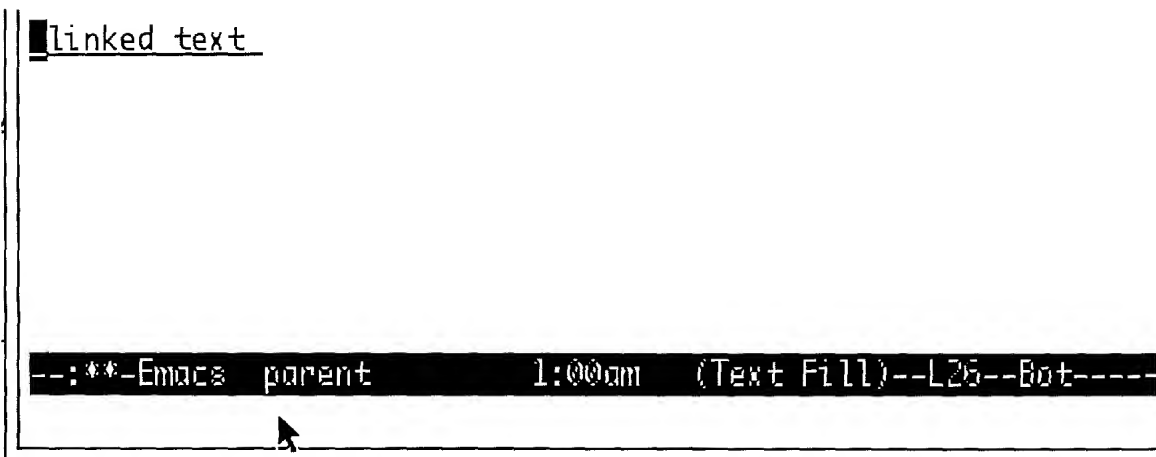


Fig. 4J

9/30

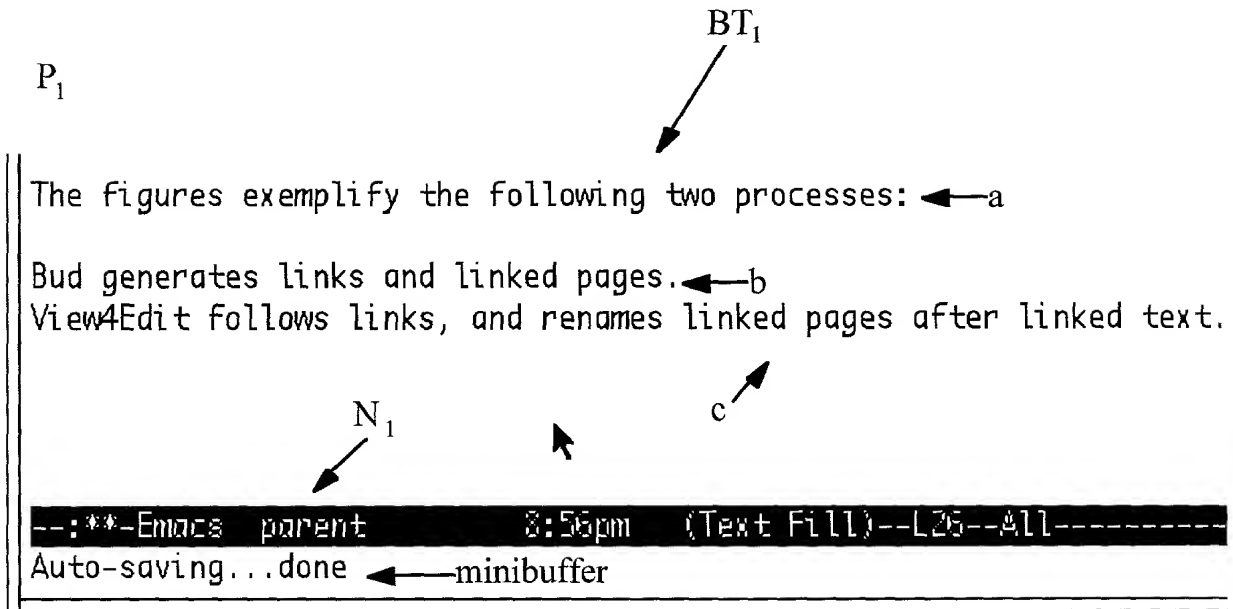


Fig. 5A

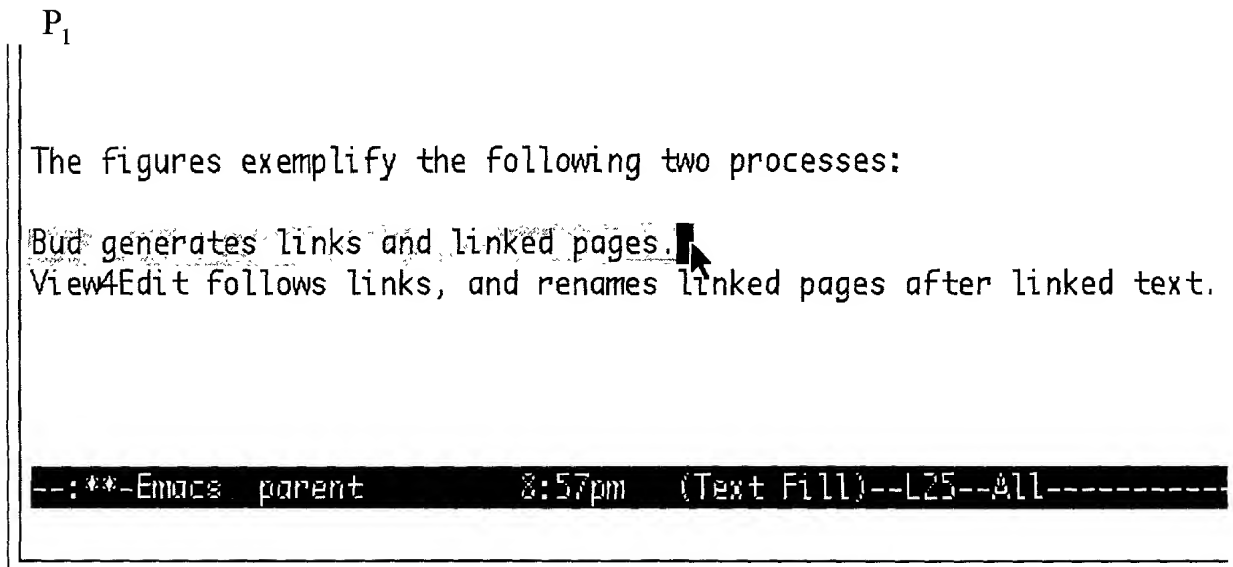


Fig. 5B

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P_1

The figures exemplify the following two processes: ←a

Bud generates links and linked pages. ←b

View4Edit follows links, and renames linked pages after linked text.

c

```
--:**-Emacs parent      8:58pm  (Text Fill)--L25--All-----  
M-x bud ← command in minibuffer
```

Fig. 5C

BT_1^2 (BT_1 revised by budding)

P_1^2 (P_1 revised by budding)



The figures exemplify the following two processes: ←a

← L_1
View4Edit follows links, and renames linked pages after linked text.

c

```
--:**-Emacs parent      8:59pm  (Text Fill)--L25--Bot-----
```

Fig. 5D

11/30

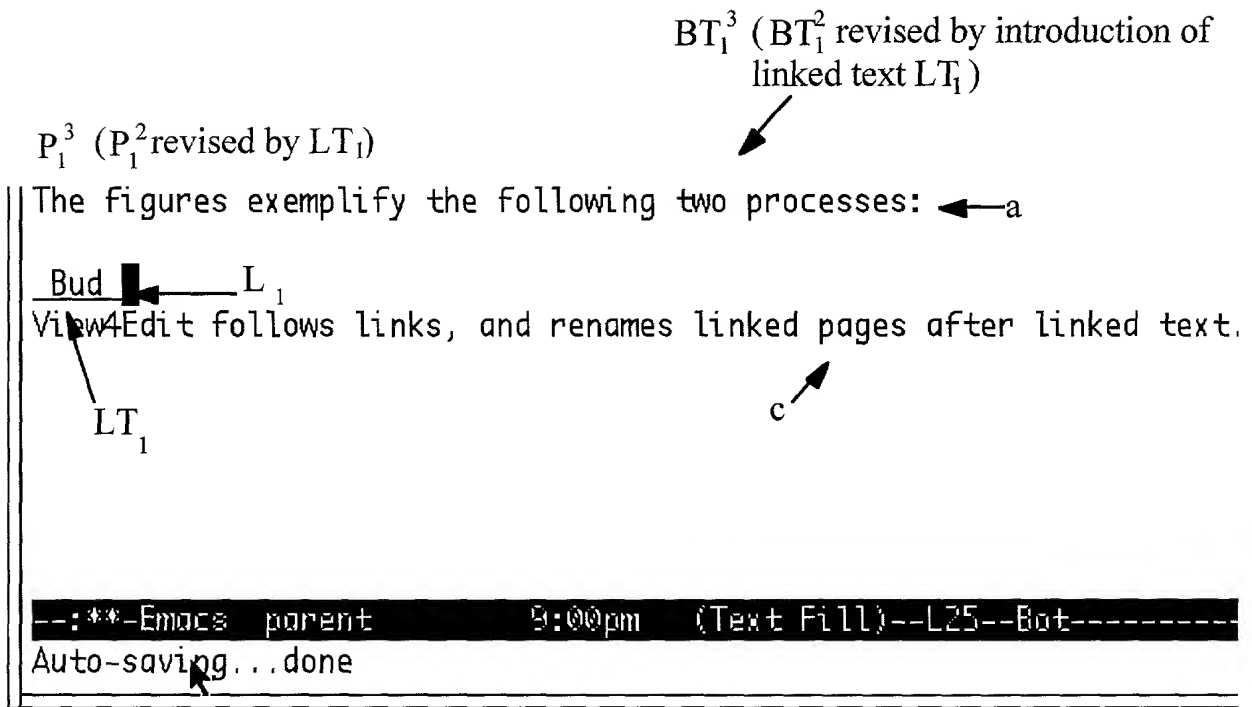


Fig. 5E

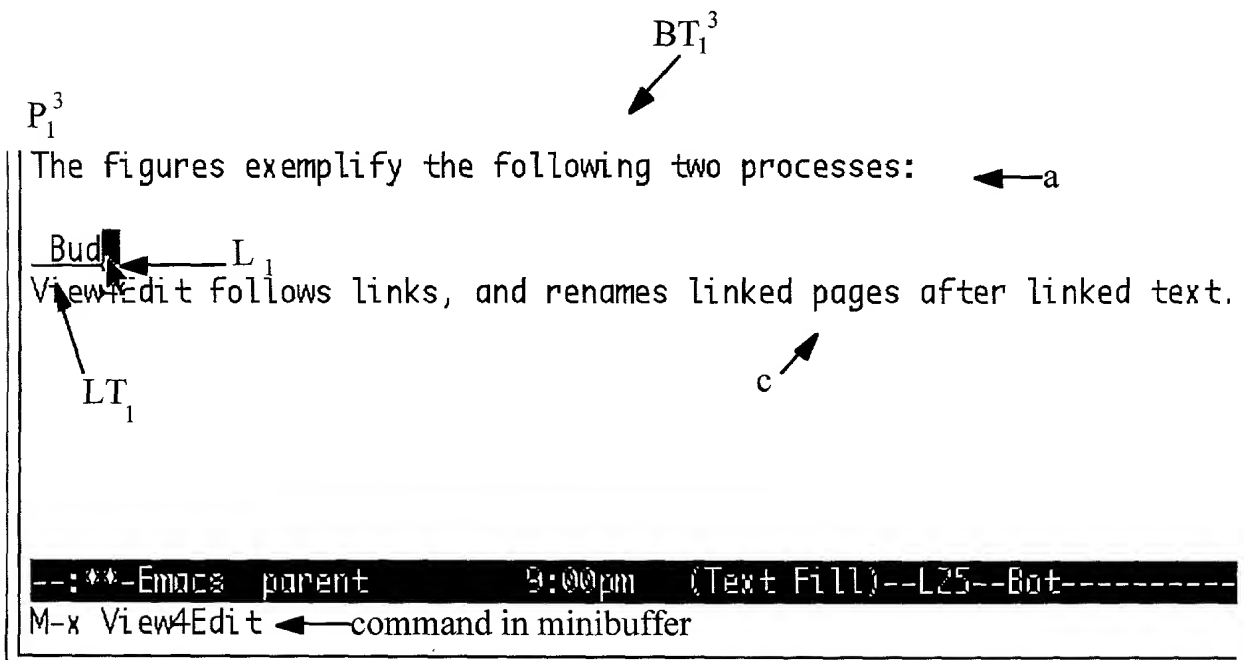


Fig. 5F

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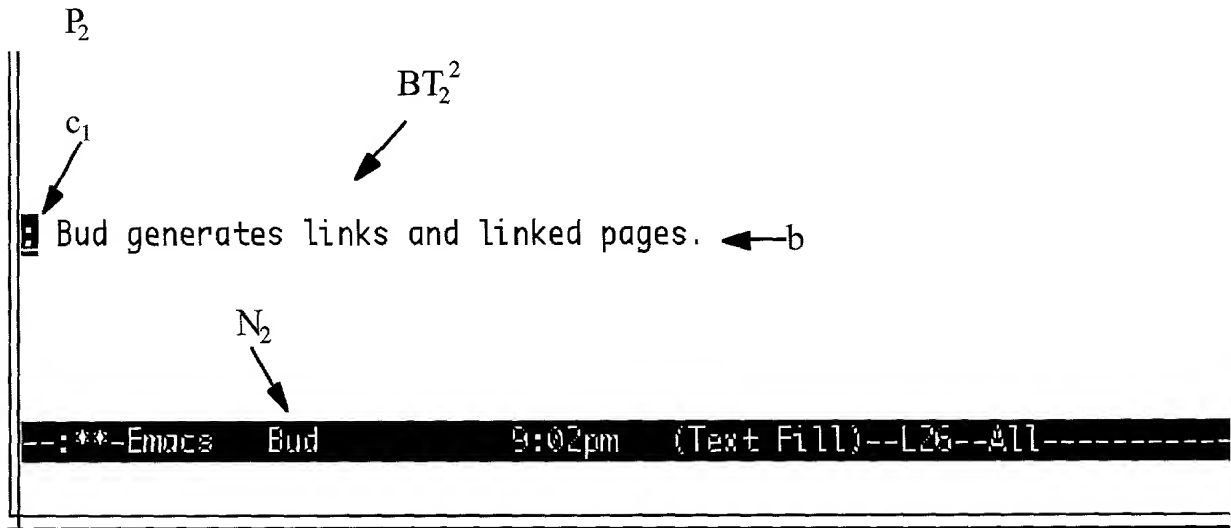


Fig. 5G

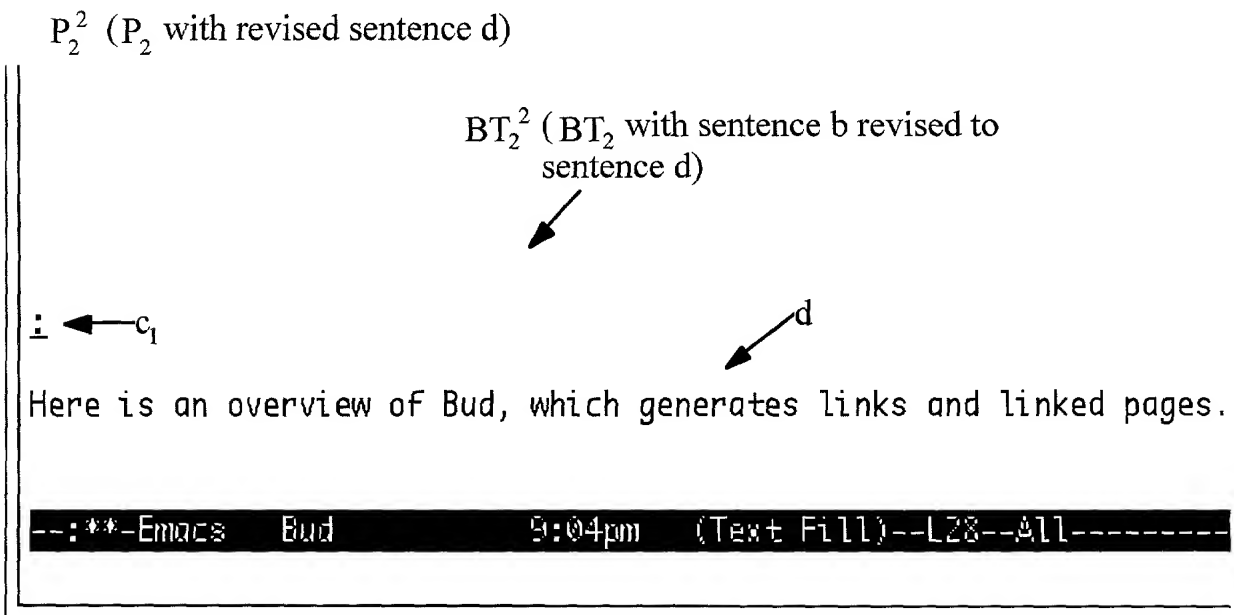


Fig. 5H

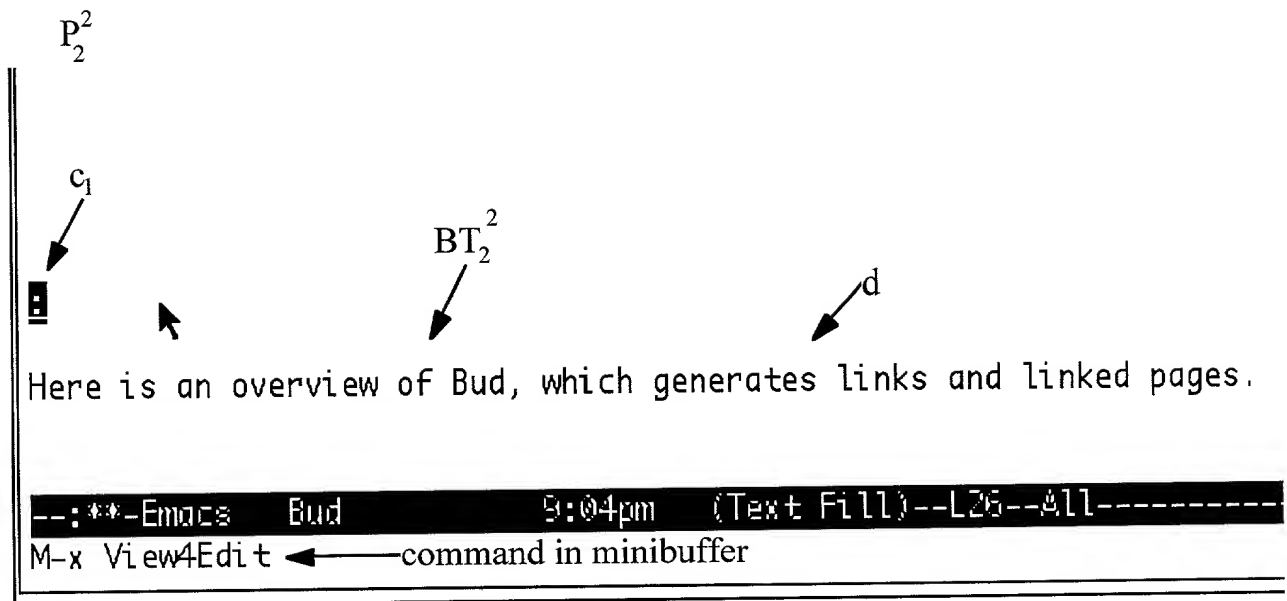


Fig. 5I

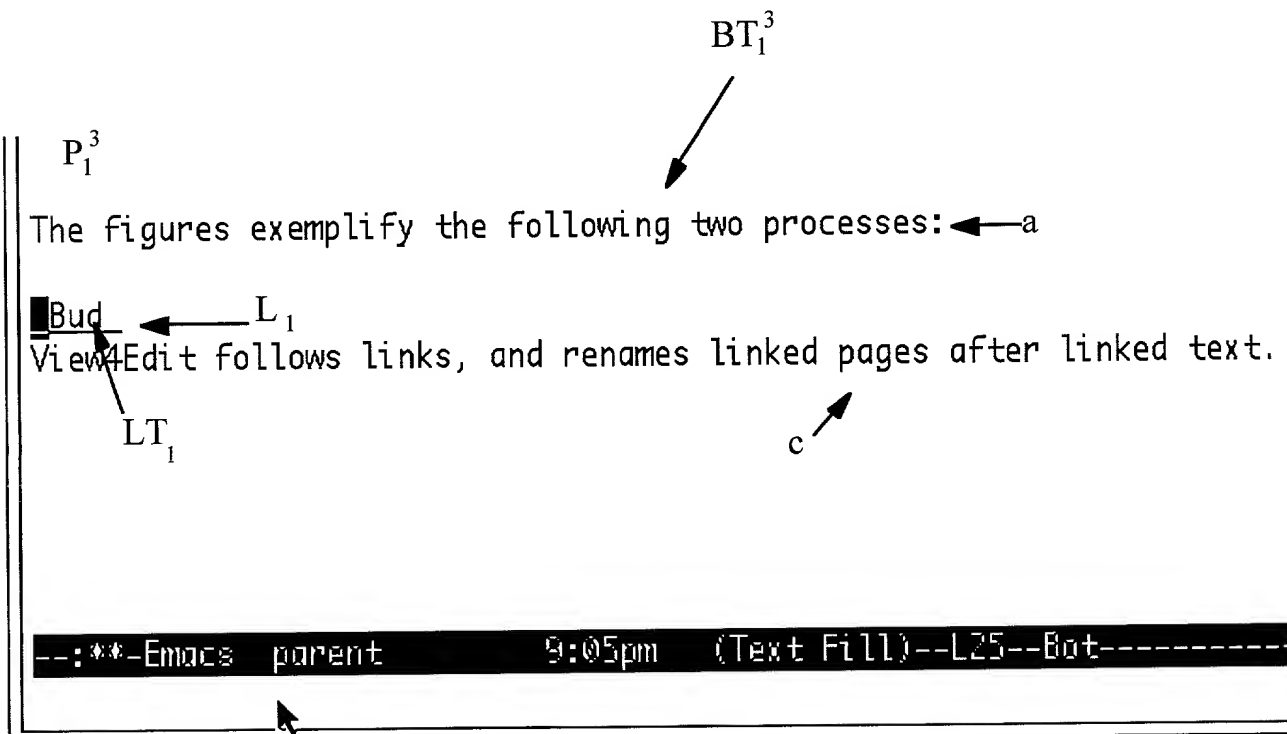


Fig. 5J

P_1^4 (P_1^3 with new linked text LT_1^2)

BT_1^4 (BT_1^3 with altered linked text LT_1 to LT_1^2)

The figures exemplify the following two processes: ← a

Bud ← L_1

View4Edit follows links, and renames linked pages after linked text

LT_1^2

c

--:**-Emacs parent 9:05pm (Text Fill)--L25--Bot-----

Fig. 5K

P_1^4

BT_1^4

The figures exemplify the following two processes: ← a

Bud: An Overview ← L_1

View4Edit follows links, and renames linked pages after linked text

LT_1^3

c

--:**-Emacs parent 9:05pm (Text Fill)--L25--Bot-----

M-x View4Edit ← command in minibuffer

Fig. 5L

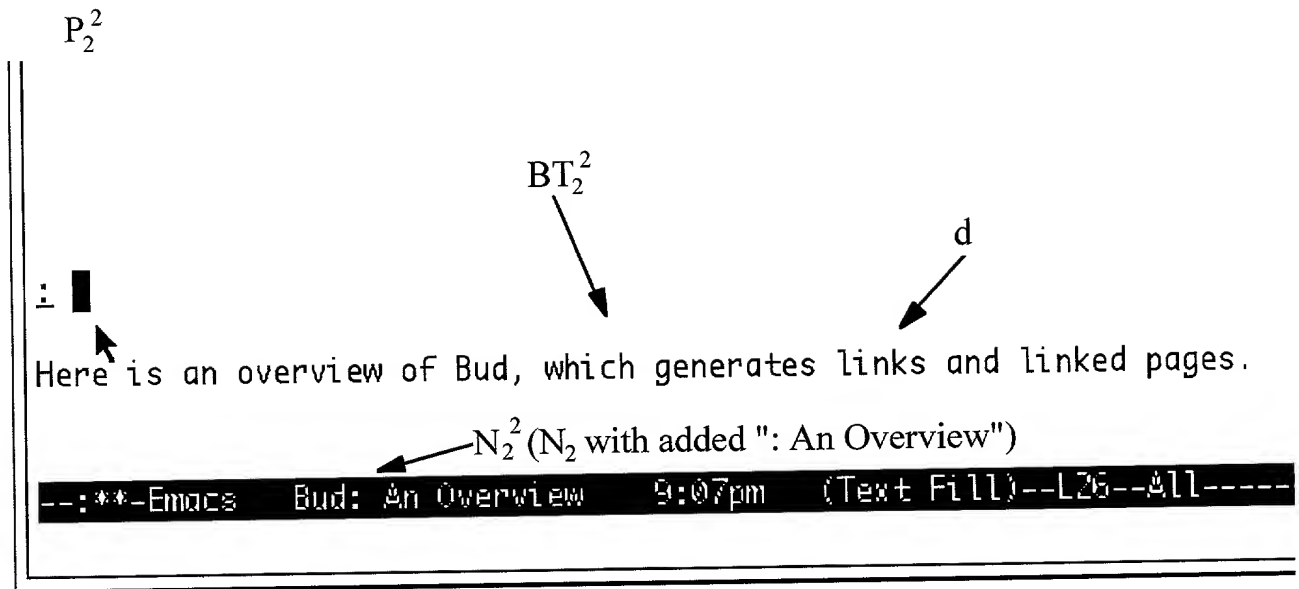


Fig. 5M

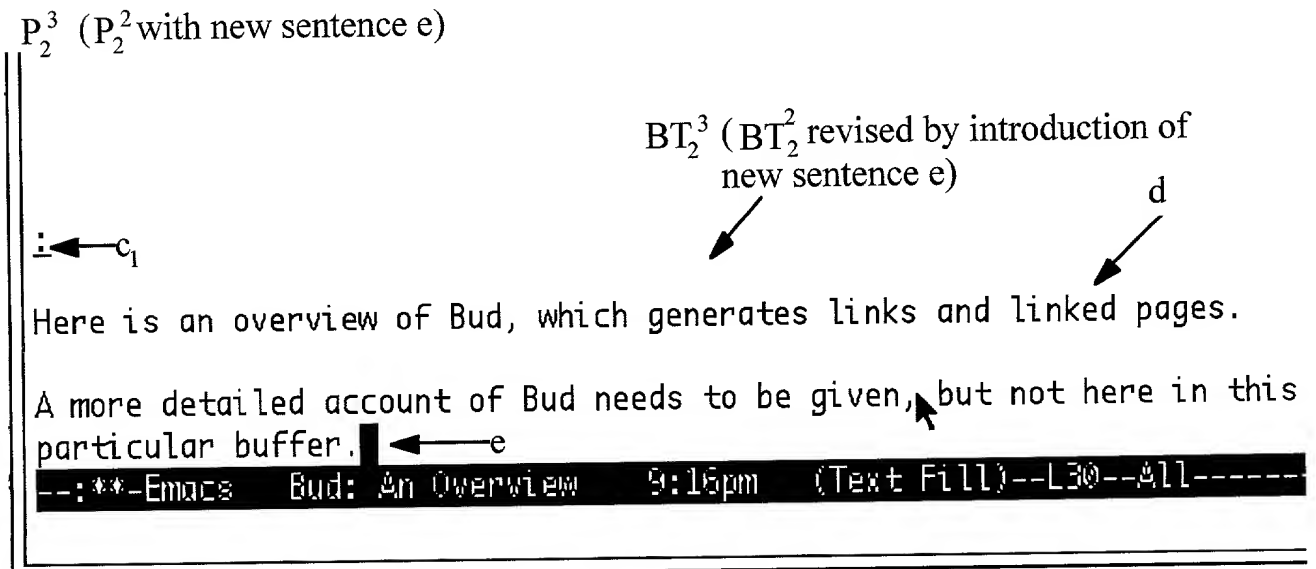


Fig. 5N

P_2^3

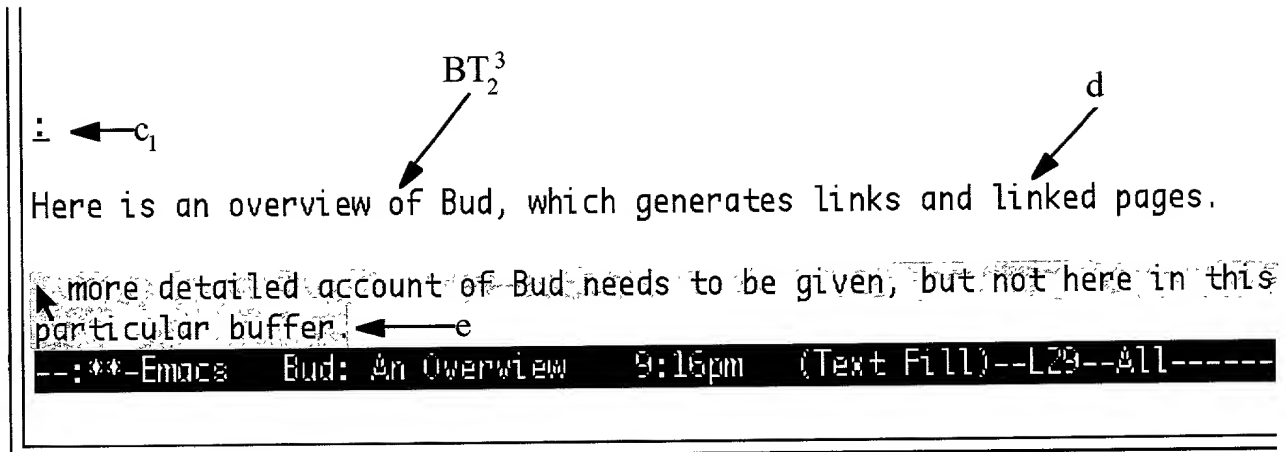


Fig. 5O

P_2^3

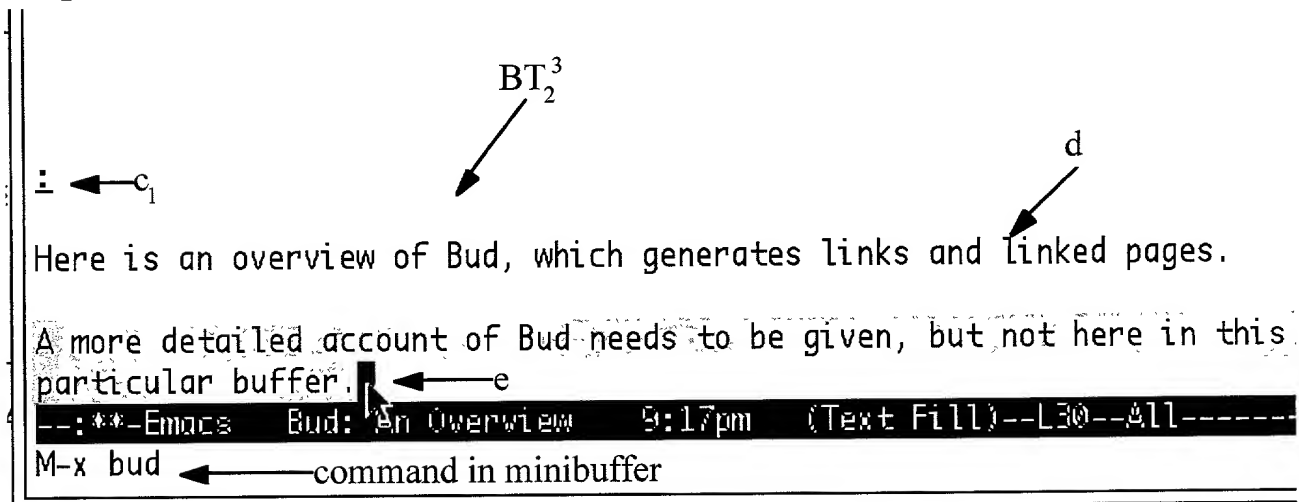


Fig. 5P

P_2^4 (P_2^3 revised by budding)

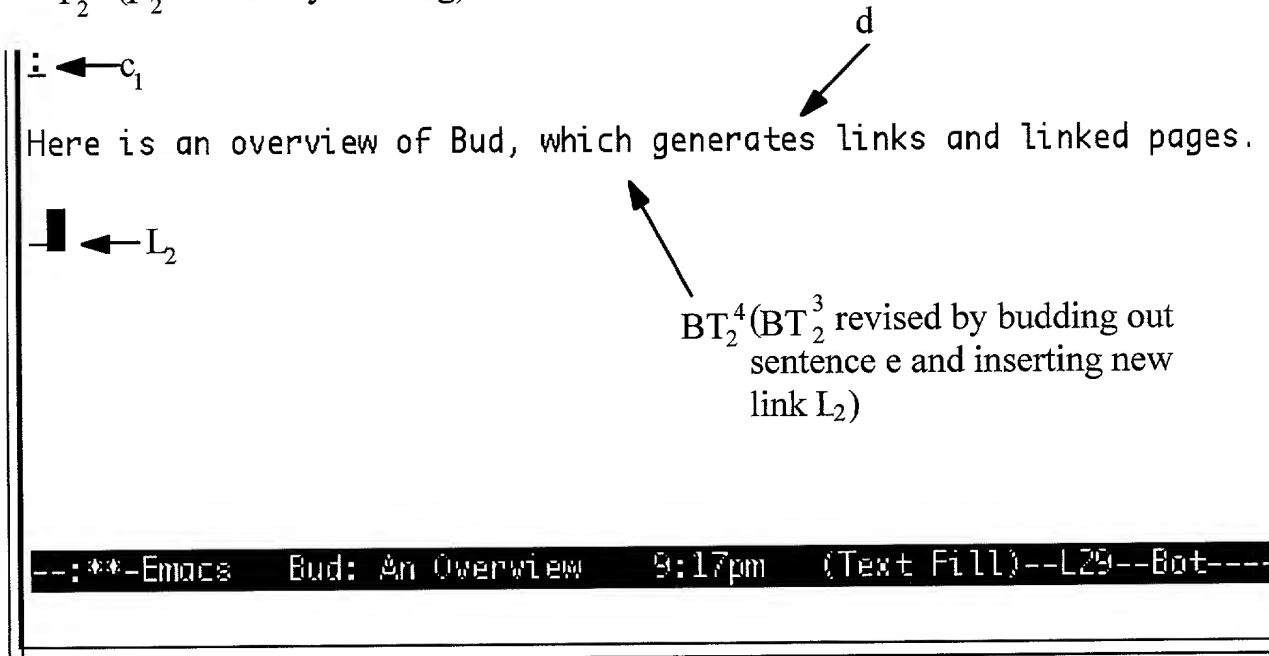


Fig. 5Q

P_2^5 (P_2^4 revised by adding LT_2)

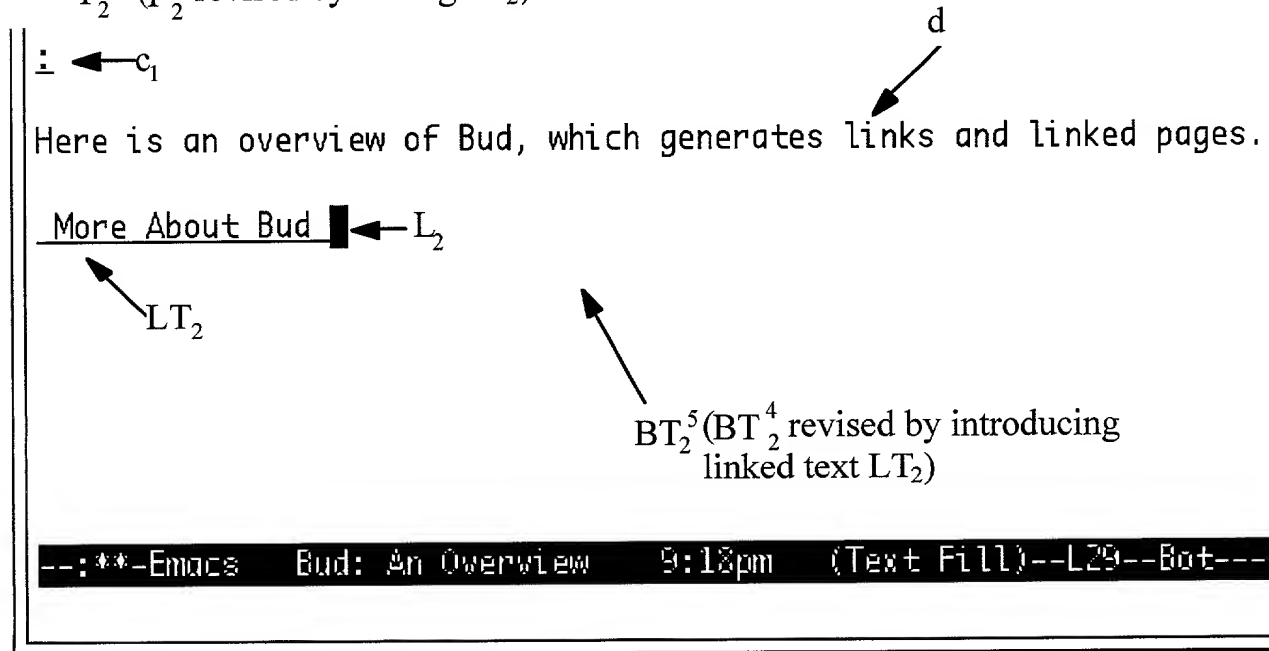


Fig. 5R

P₂⁵

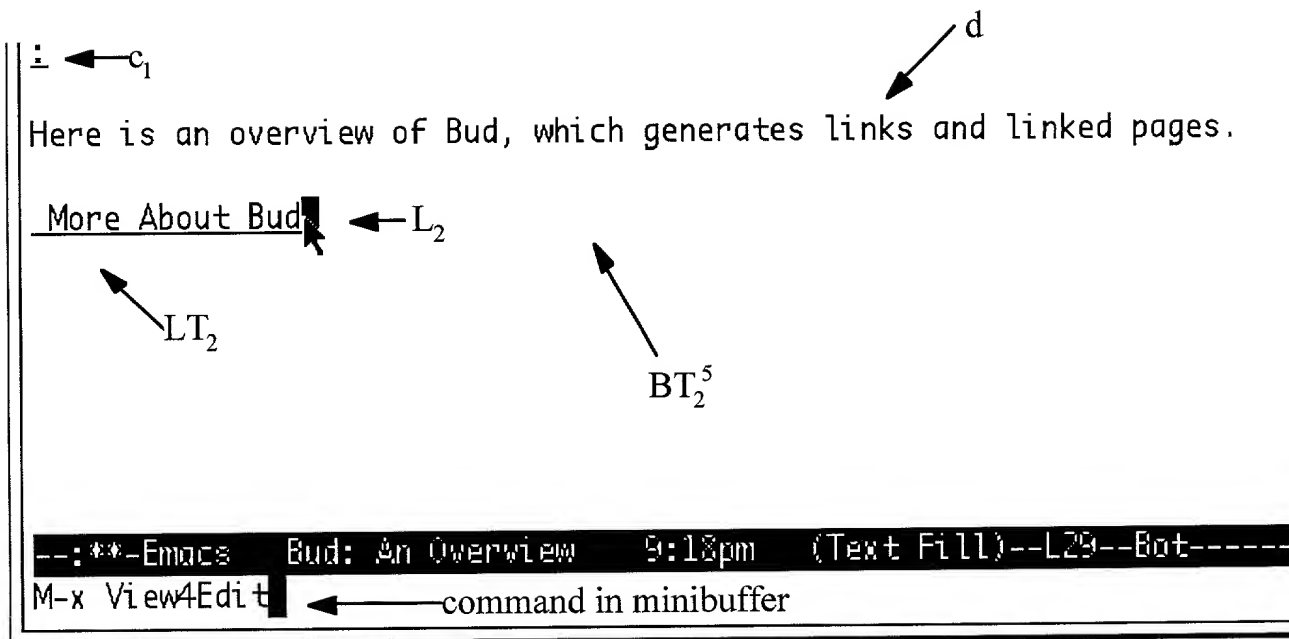


Fig. 5S

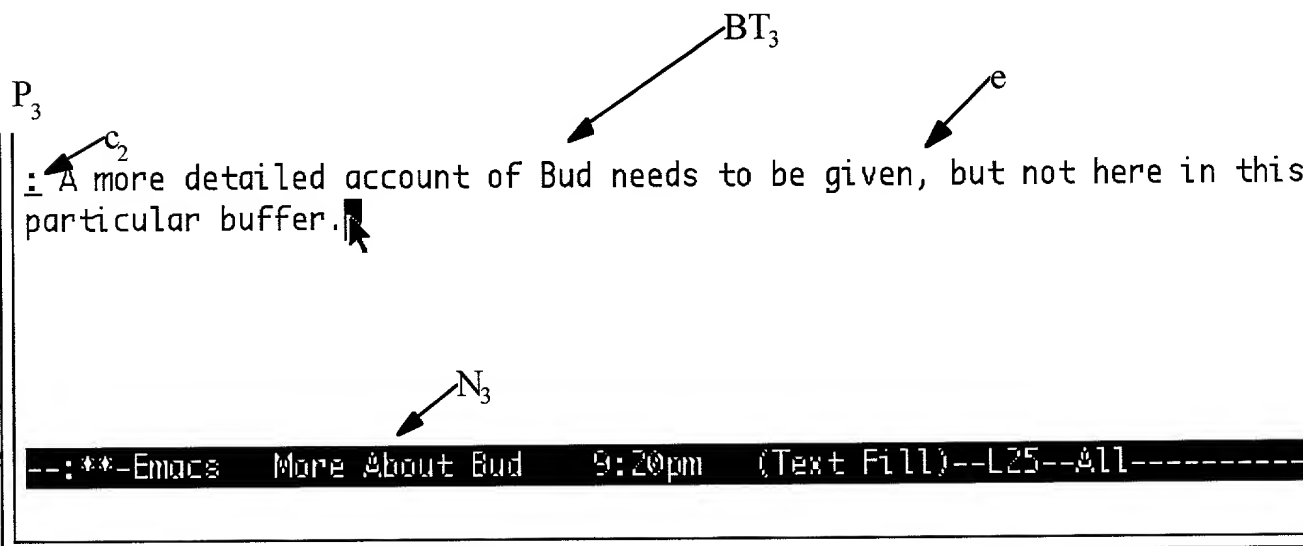


Fig. 5T

P_3^2 (P_3 with sentence e revised to sentence f)

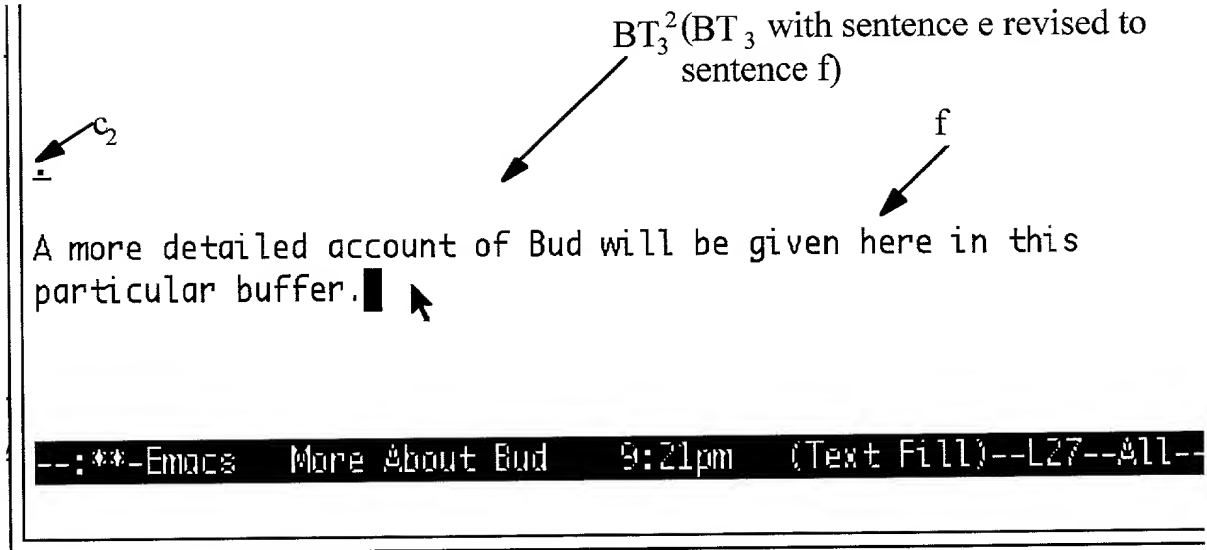


Fig. 5U

P_3^2

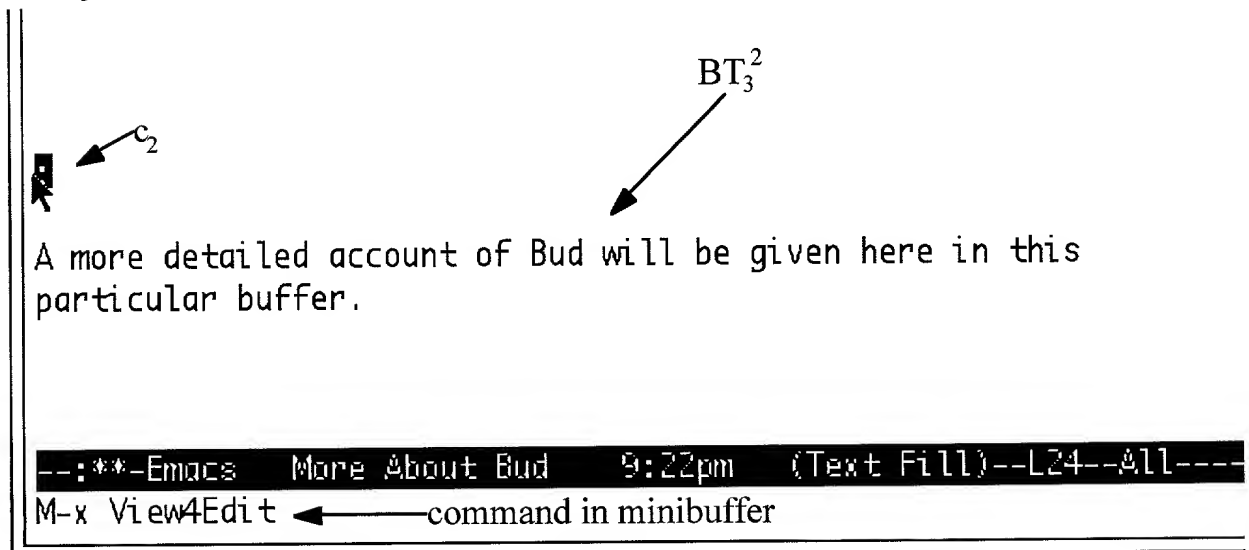


Fig. 5V

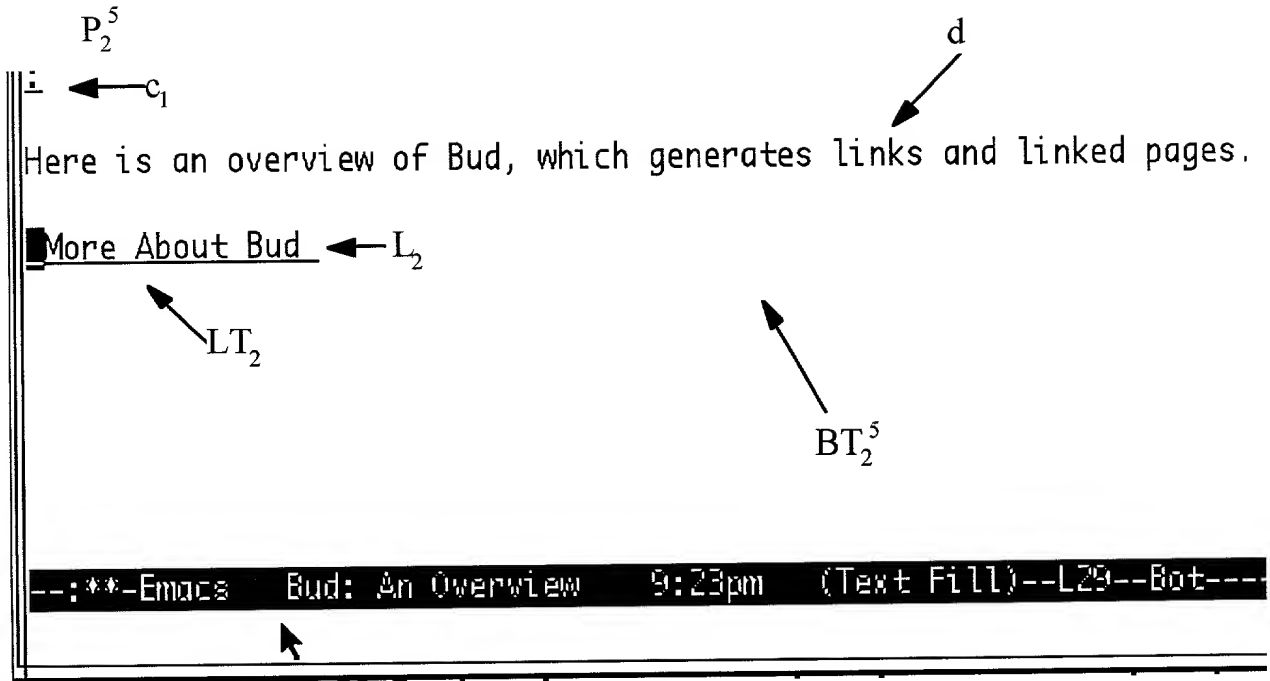


Fig. 5W

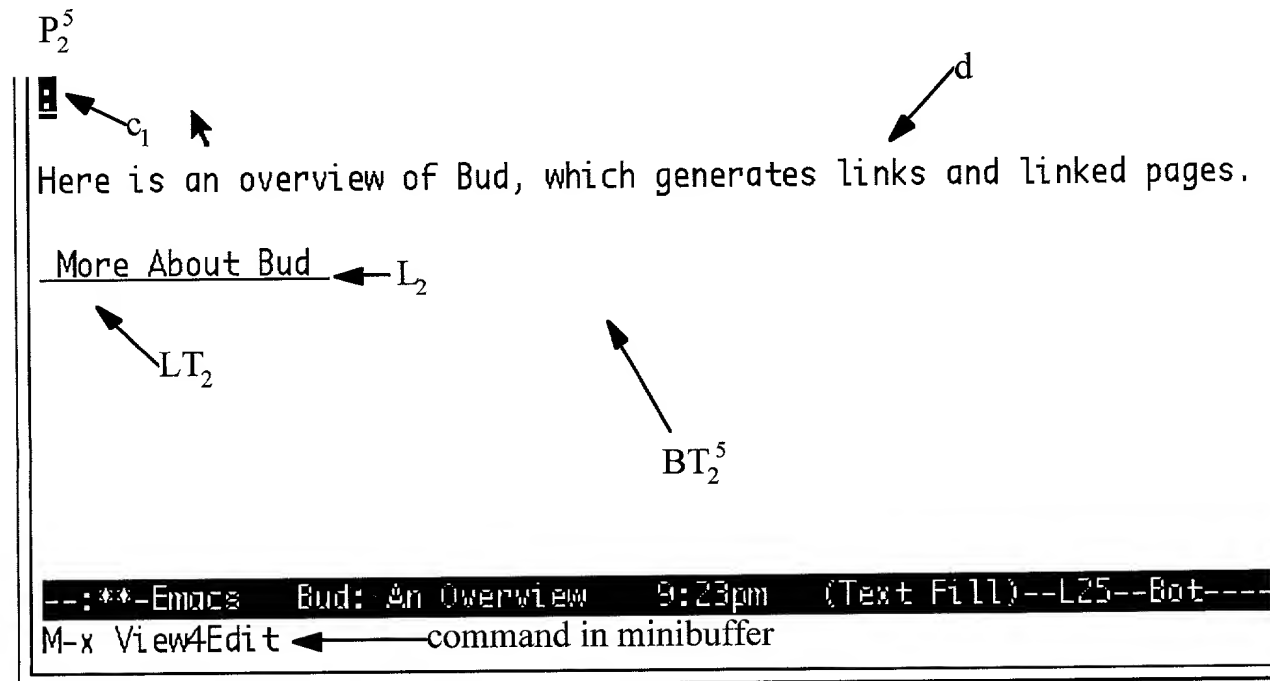


Fig. 5X

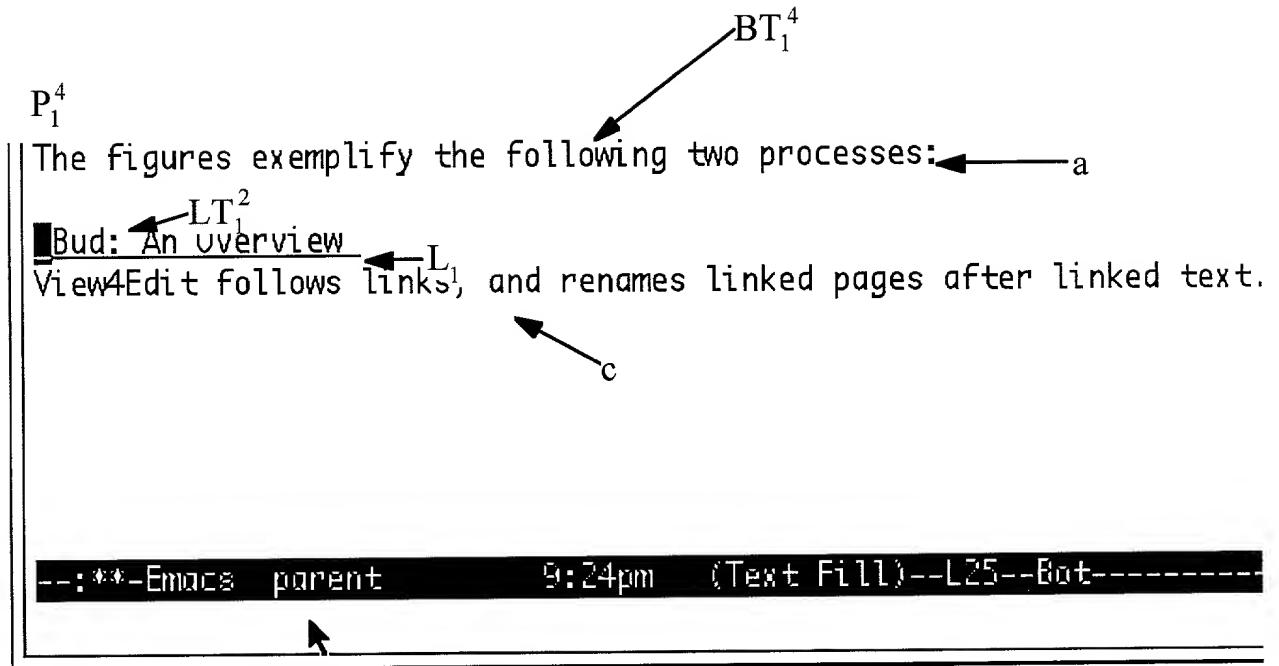


Fig. 5Y

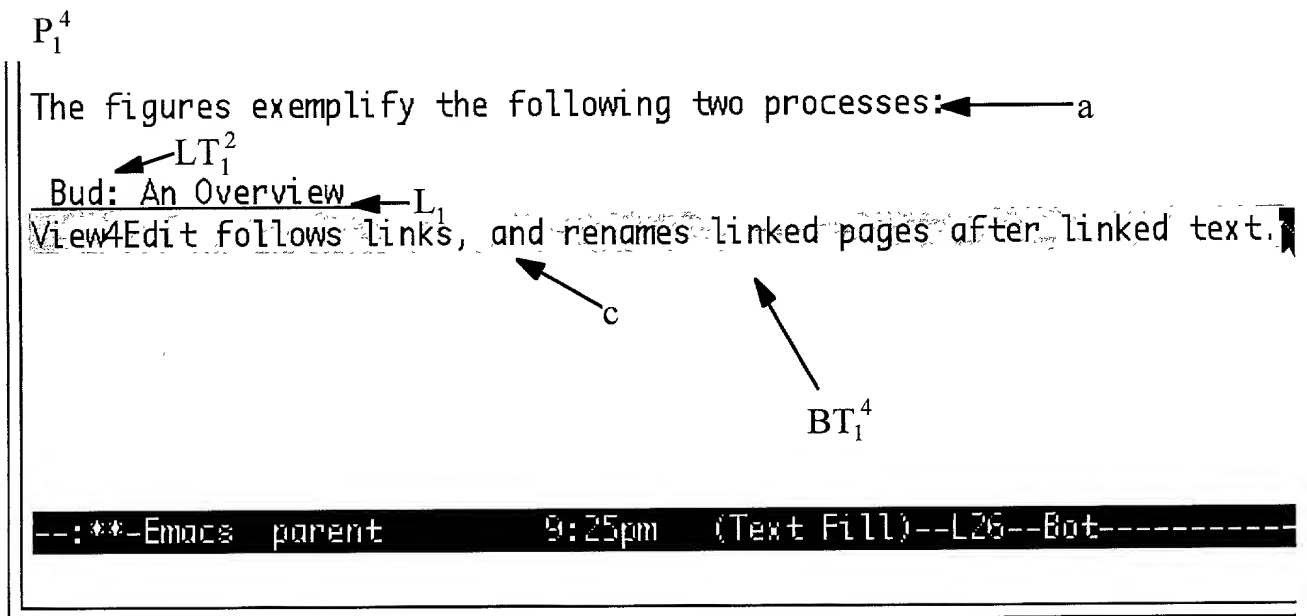


Fig. 5Z

P_1^4

The figures exemplify the following two processes: ← a

← LT_1^2
Bud: An Overview

← L_1
 View4Edit follows links, and renames linked pages after linked text.

← c
 BT_1^4

--:**-Emacs parent 9:25pm (Text Fill)--L26--Bot-----
 M-x bud ← command in minibuffer

Fig. 5AA

P_1^5 (P_1^4 revised by budding)

The figures exemplify the following two processes: ← a

← LT_1^2
Bud: An Overview

← L_1

← L_3

← BT_1^5 (BT_1^4 revised by budding out sentence c and inserting new link L_3)

--:**-Emacs parent 9:25pm (Text Fill)--L26--Bot-----

Fig. 5BB

P_1^6 (P_1^5 with new linked text)

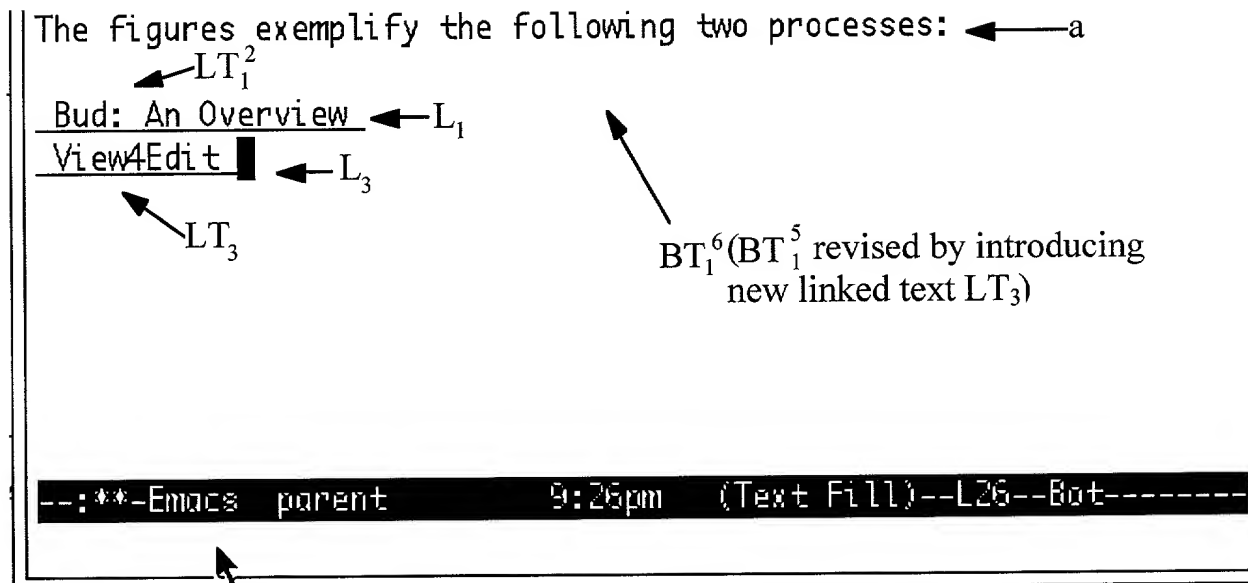


Fig. 5CC

P_1^6

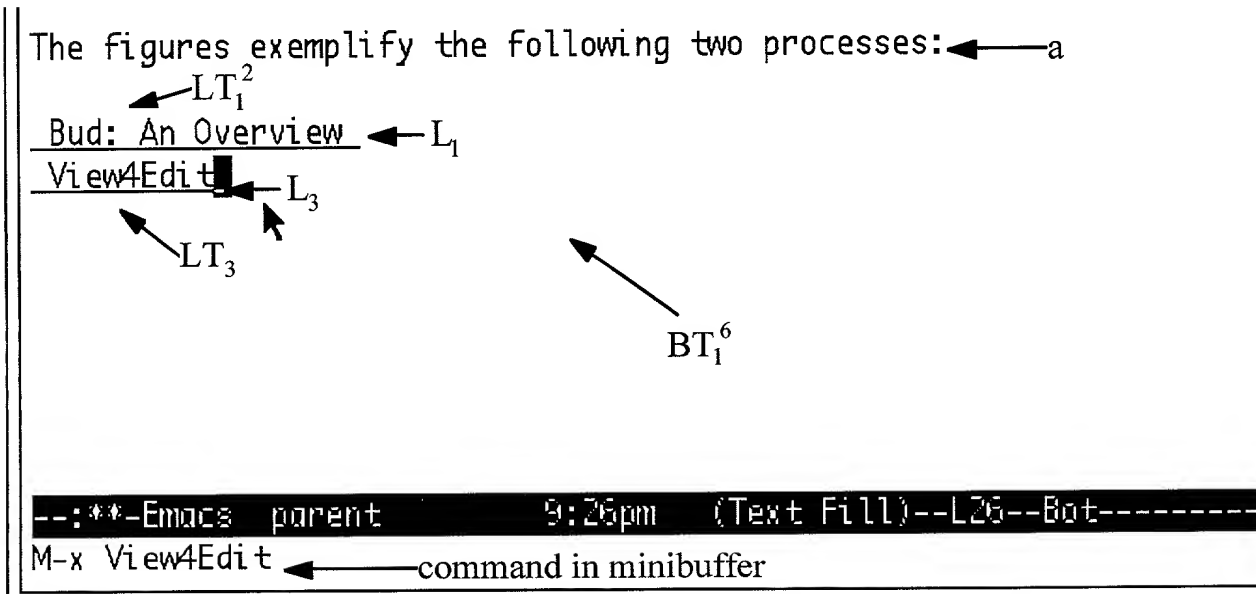


Fig. 5DD

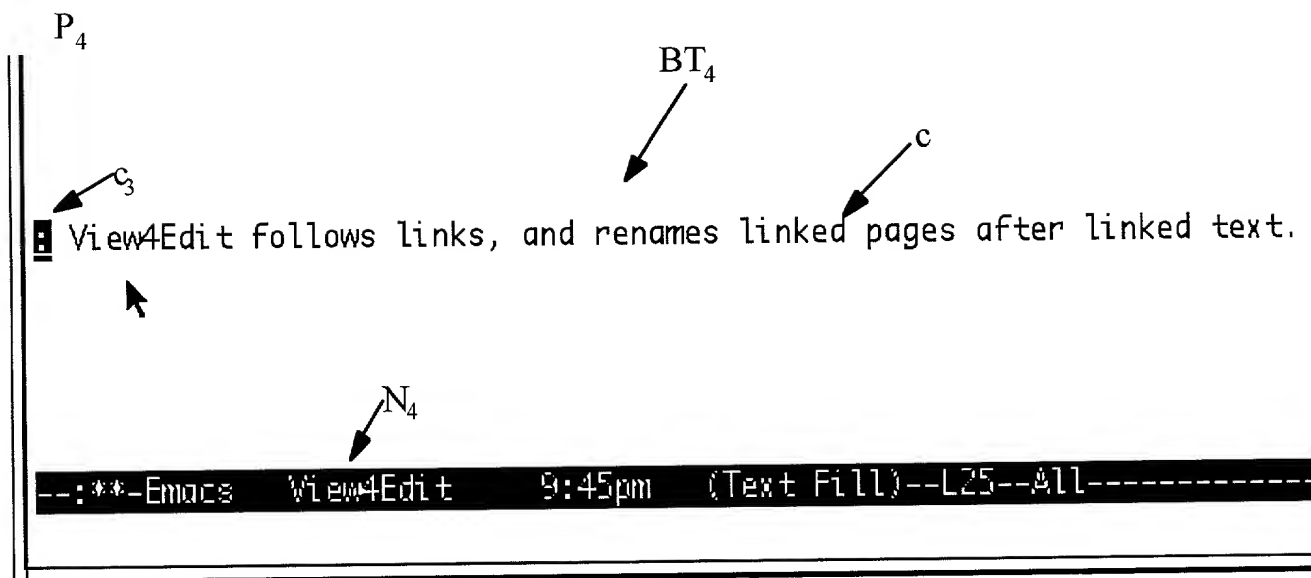


Fig. 5EE

P_4^2 (P_4 with sentence c revised to sentence g)

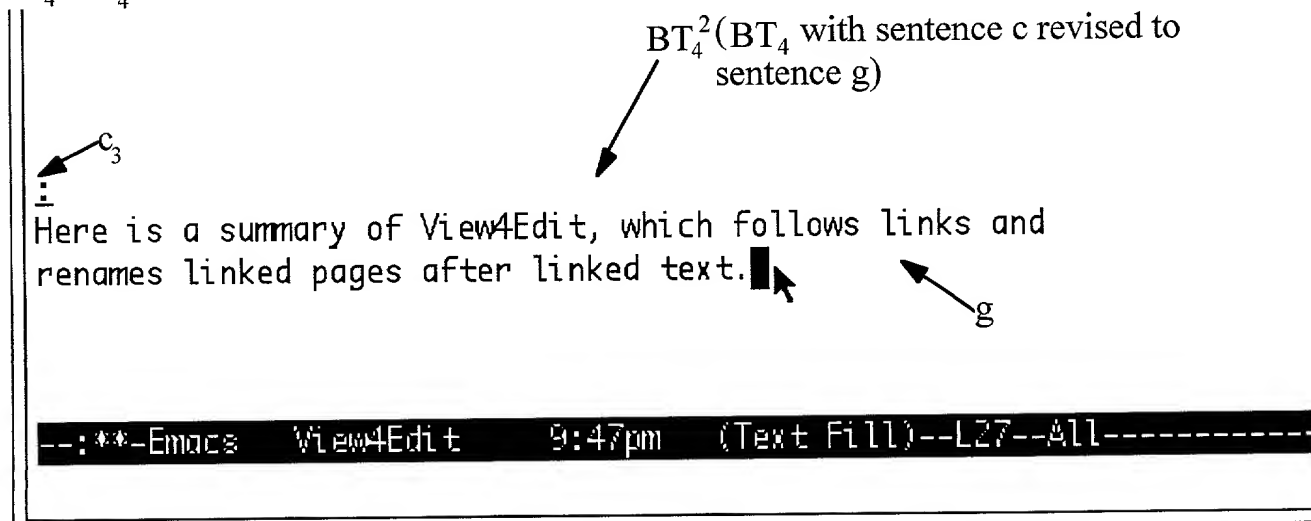


Fig. 5FF

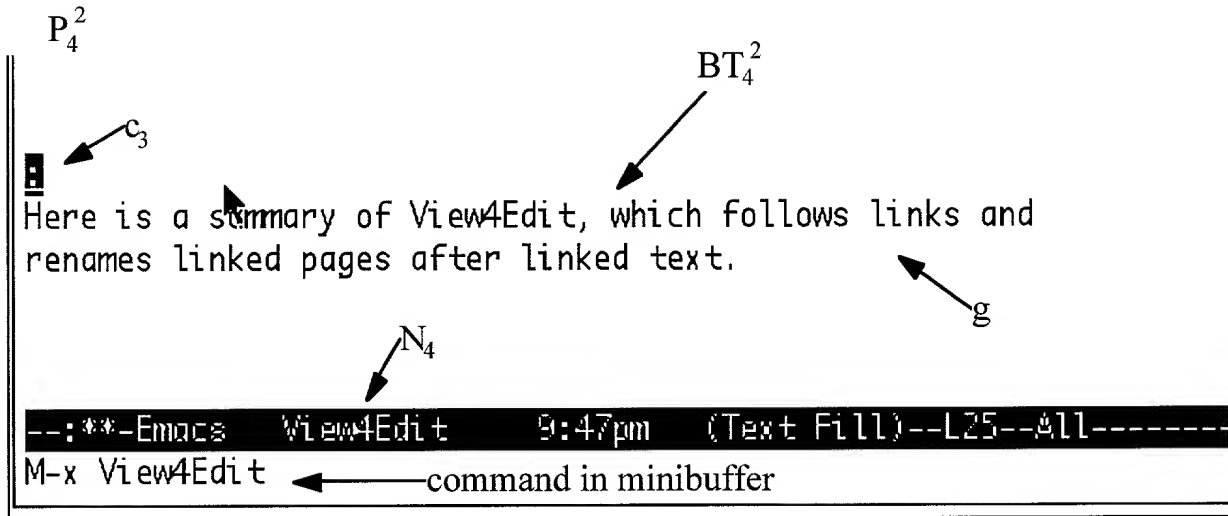


Fig. 5GG

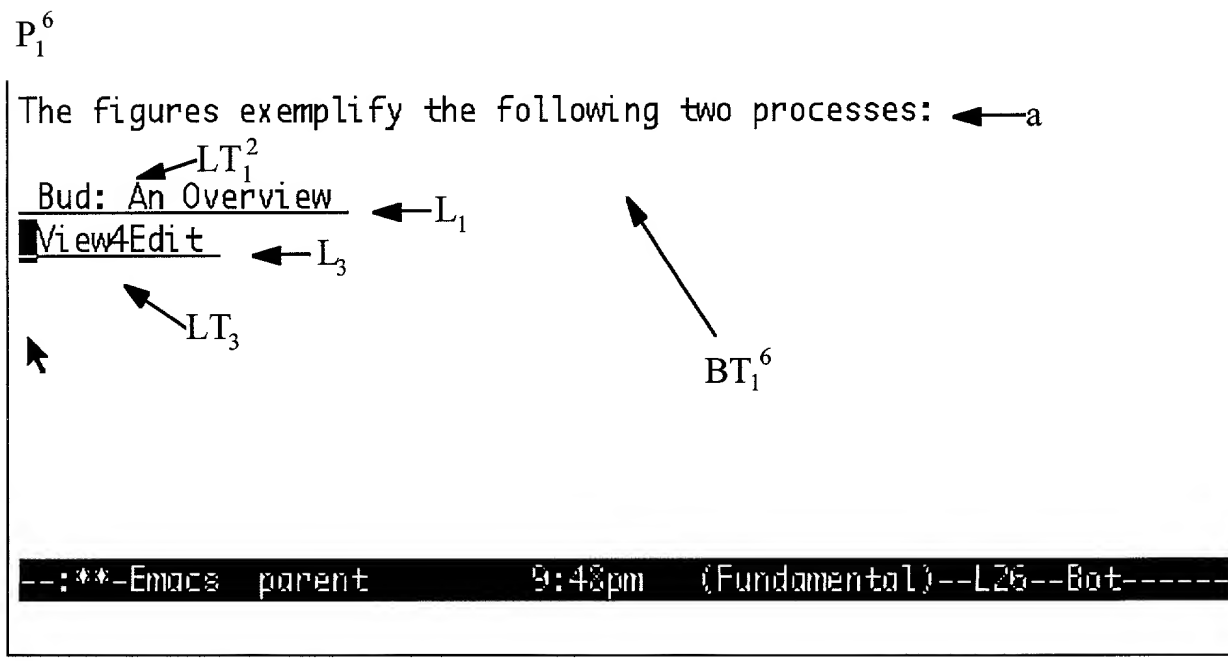


Fig. 5HH

P_1^7 (P_1^6 with added linked text LT_3^2)

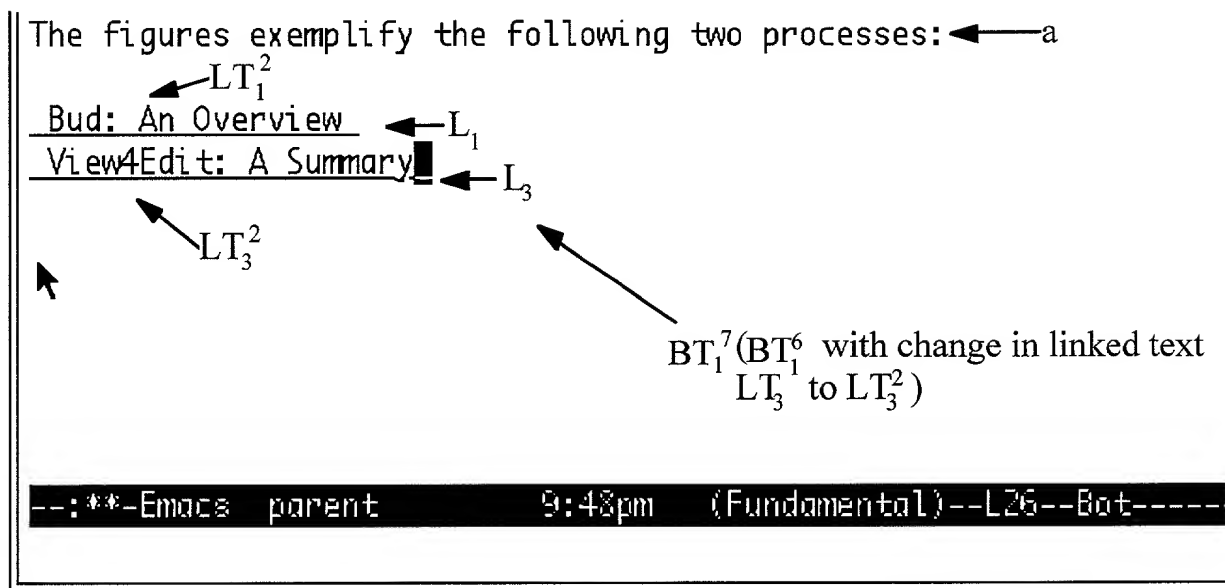


Fig. 5II

P_1^7

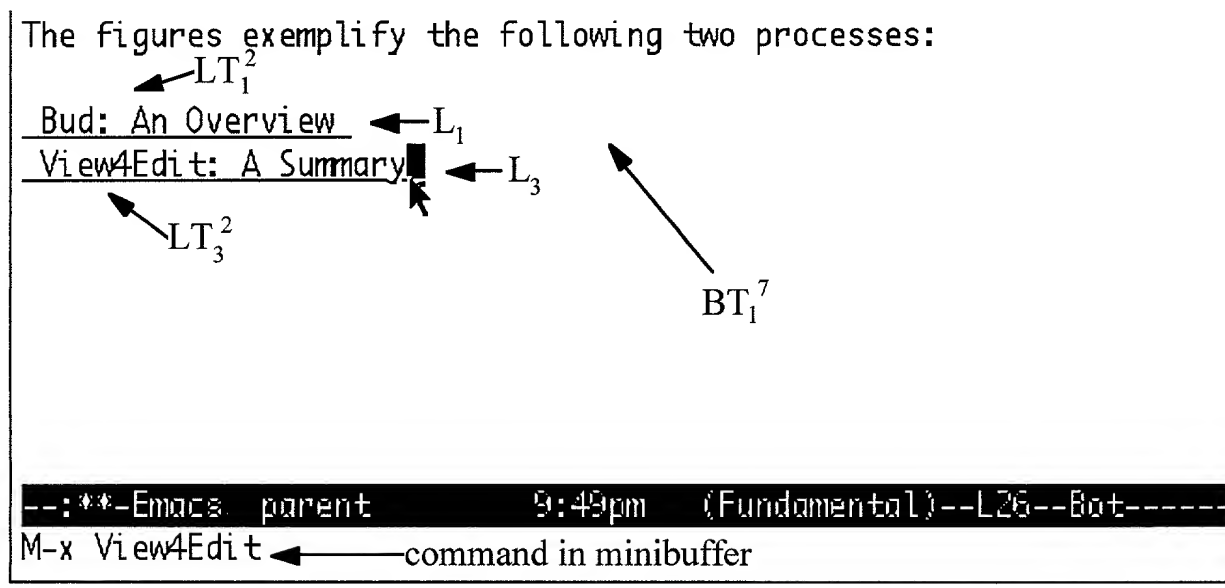


Fig. 5JJ

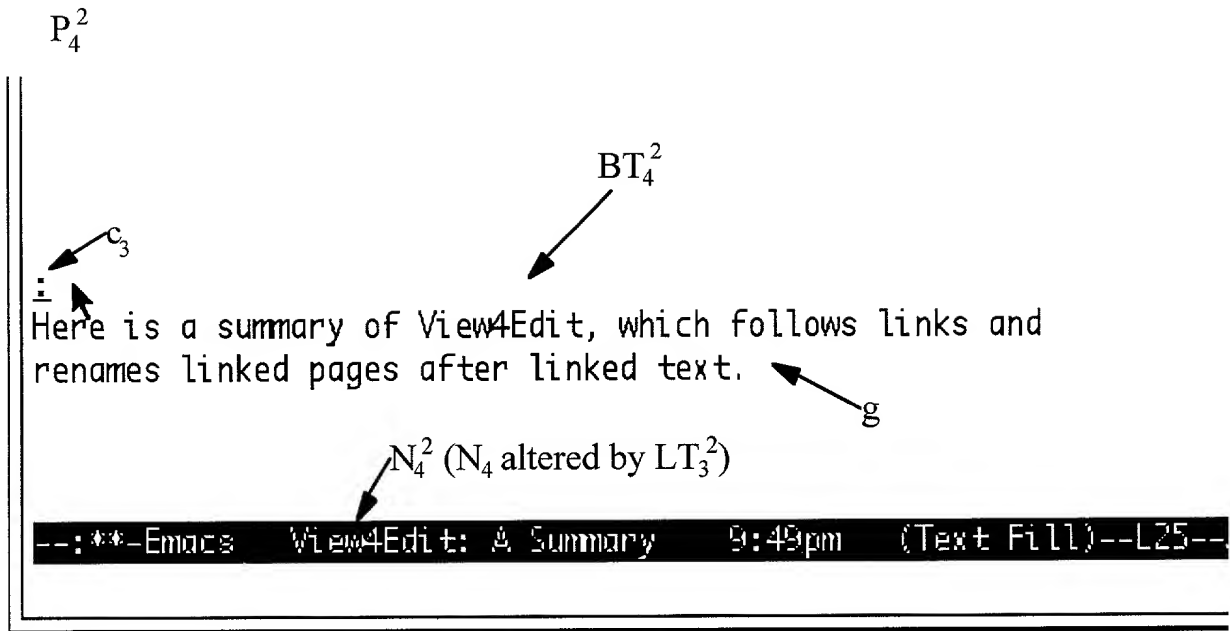


Fig. 5KK

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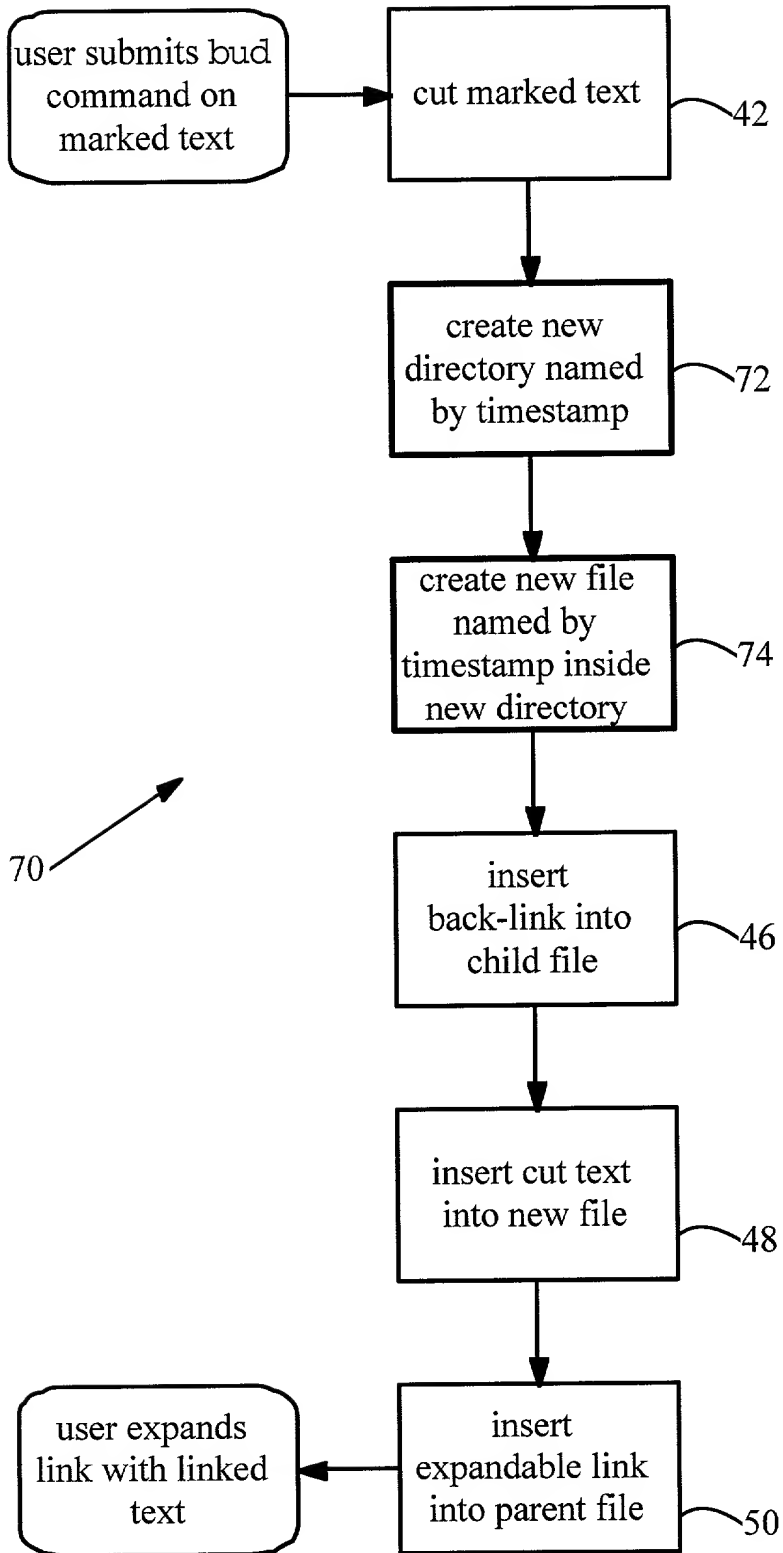
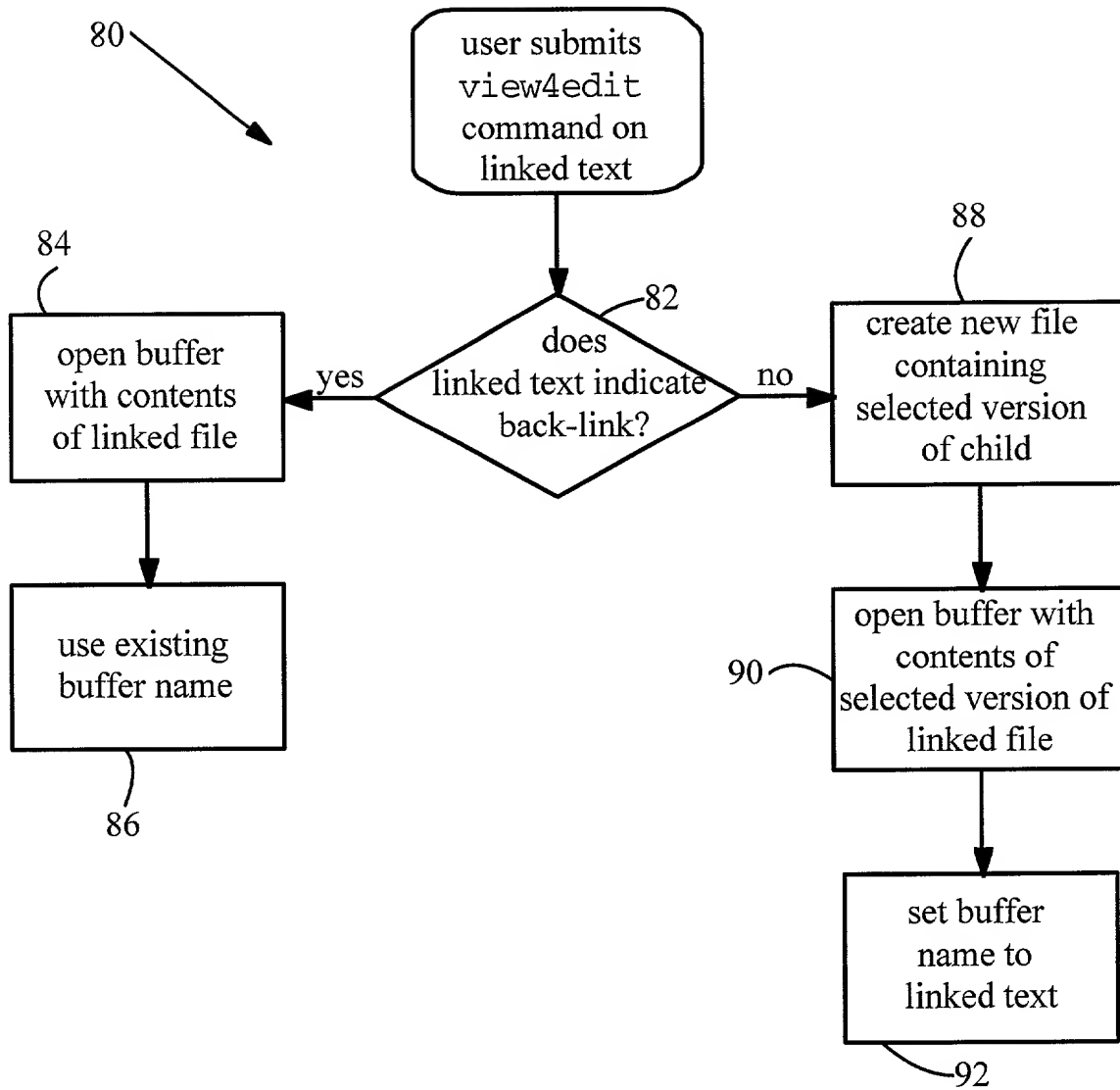


Fig. 7

**Fig. 8**

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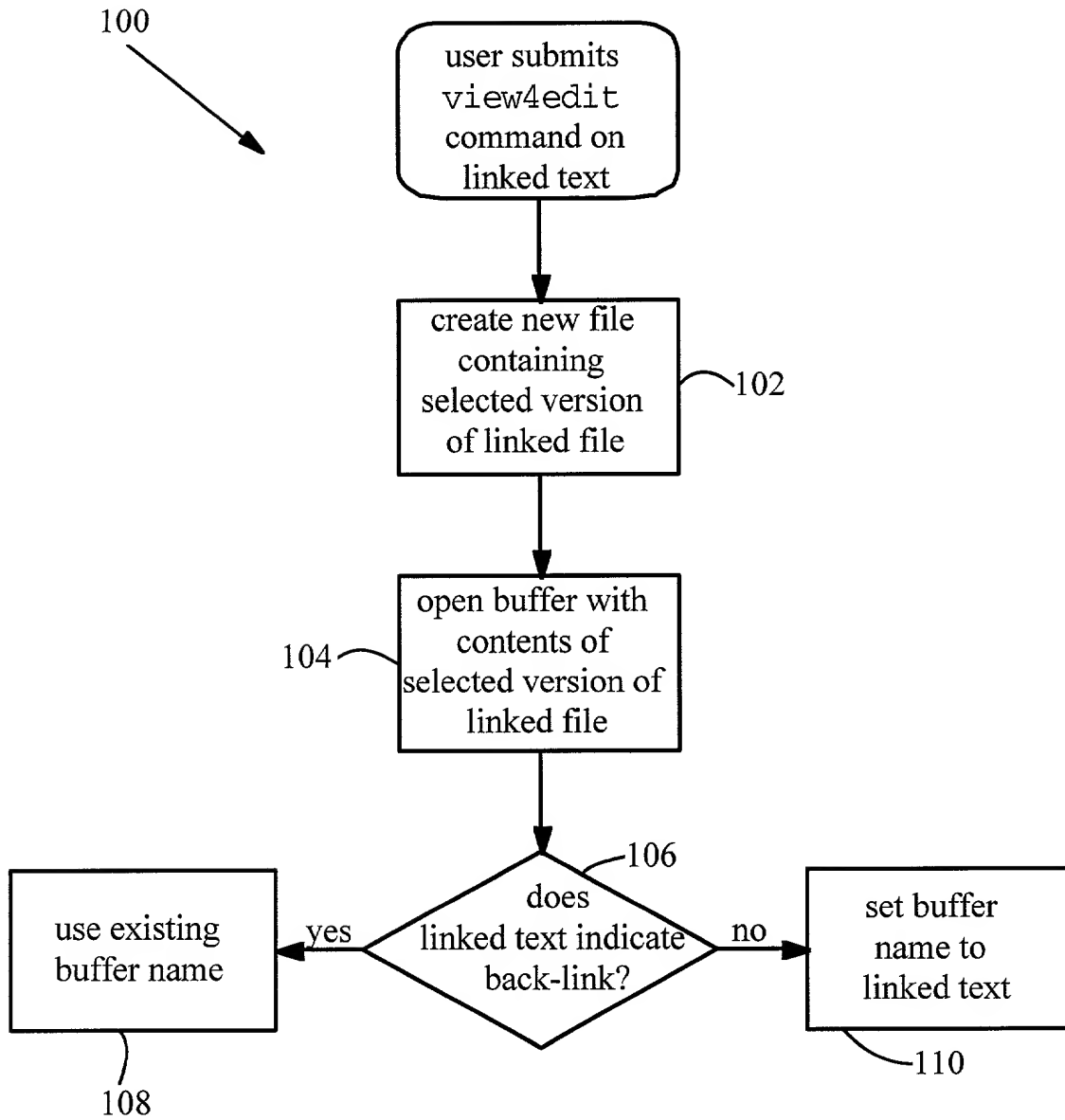


Fig. 9